

AMENDMENTS TO SPECIFICATION

Page 1, lines 10-18:

Referring initially to FIG. 1, a conventional housing structure for a heat dissipation fan includes a housing 10, and air inlet 11, an air outlet 12, a base 13 and a plurality of supporting ribs 14. The housing 10 has a first side provided with the air inlet 11 and a second side with the air outlet 12. The supporting ribs 14 support the base 13 to locate in the air outlet 12. The base 13 is used to mount a stator (not shown), a rotor (not shown) and a fan wheel (not shown). When the fan wheel is rotated, cooling air can enter the air inlet 11 and be exhausted from the air outlet 12 to cool a heat source, such as a fin assembly or a Central Processing Unit [()] (not shown).